Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A soldered refrigerant condenser, ~~consisting~~ ~~of~~comprising a heat exchanger network with flat tubes and corrugated ribs, of collecting tubes which are fluid-connected to the flat tubes, and of a header ~~(10)~~ which is arranged parallel to one of the collecting tubes and which receives within it a dryer and/or filter and is fluid-connected to the collecting tube via overflow orifices ~~(13, 14)~~, ~~characterized in that~~ wherein the dryer is formed by a space which receives a dryer medium ~~(28)~~ and which is delimited by a portion ~~(18)~~ of the header ~~(10, 11)~~ and two closing plates ~~(23, 24)~~ passing through the cross section of the header ~~(10, 11)~~.

2. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein at least one of the closing plates is designed as a perforated plate ~~(23, 24)~~.

3. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein the portion ~~(18)~~ of the header ~~(10, 11)~~ is widened in its cross section with respect to the adjacent regions ~~(19, 20)~~.

4. (Currently amended) The condenser as claimed in claim 3, ~~characterized in that~~ wherein the header ~~(10)~~ is designed as a tube ~~(11)~~ and the widened portion ~~(18)~~ is produced by expansion.

5. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein a felt layer ~~(27)~~ is arranged between the lower perforated plate ~~(23)~~ and the dryer medium which comprises a granulate ~~(28)~~.

6. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein an elastically prestressed pressure plate ~~(29)~~ is arranged between the upper closing plate ~~(24)~~ and the dryer medium which comprises a granulate ~~(28)~~.

7. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein the closing plates ~~(23, 24)~~ form a firm connection with the wall ~~(21, 22)~~ of the header ~~(10)~~.

8. (Currently amended) The condenser as claimed in claim 7, ~~characterized in that~~ wherein the connection is frictional.

9. (Currently amended) The condenser as claimed in claim 7, ~~characterized in that~~ wherein the connection is positive.

10. (Currently amended) The condenser as claimed in claim 7, ~~characterized in that~~ wherein the connection is materially integral.

11. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein the upper closing plate is designed as a closure ~~(16)~~ of the header ~~(10)~~.

12. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein the portion ~~(18)~~ containing the dryer granulate ~~(28)~~ is arranged in the upper region of the header ~~(10)~~, preferably in the upper third, in relation to the total height H of the header ~~(10)~~.

13. (Currently amended) The condenser as claimed in claim 1, ~~characterized in that~~ wherein the filter ~~(31)~~ is arranged in the lower region of the header ~~(10)~~ between the two overflow orifices ~~(13, 14)~~.

14. (Currently amended) The condenser as claimed in claim 13, ~~characterized in that~~ wherein the filter ~~(31)~~ is designed as a cup-shaped close-mesh sieve.

15. (Currently amended) The condenser as claimed in claim 14, ~~characterized in that~~ wherein the sieve ~~(31)~~ has an annular edge region ~~(33)~~ which is firmly connected to the wall ~~(34)~~ of the header ~~(10, 12)~~.